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2 **ABSTRACT**

3 An implementation of an improved Multiple-Original-Output
4 ("Mopying") technology for multifunction devices (MFDs), described herein,
5 enables a user at a computer to fully control and access the functions of a
6 Mopy-enabled MFD. With this technology, the user fully controls the source
7 (e.g. data and paper) for each Mopy of a Mopy job. Similarly, the user fully
8 controls the destination (e.g. paper and communications) for each Mopy of a
9 Mopy job. This abstract itself is not intended to limit the scope of this patent.
10 The scope of the present invention is pointed out in the appending claims.
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